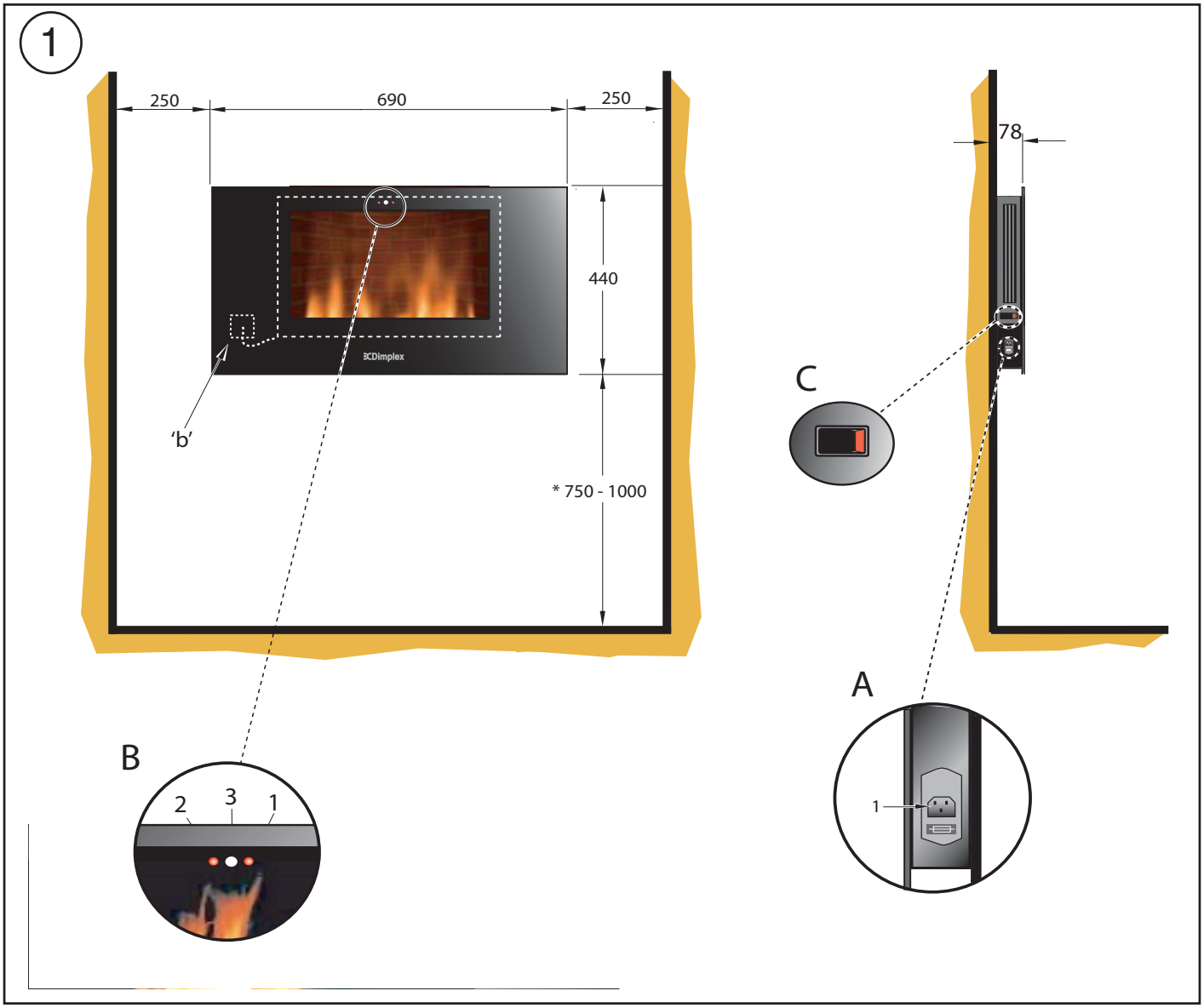
Living Art Range

Model: LVA191

Model: LVA191NH

08/50722/3 (UK) Issue 3

The product complies with the European Safety Standards EN60335-2-30 and the European Standard Electromagnetic Compatibility (EMC) EN55014, EN60555-2 and EN60555-3 These cover the essential requirements of EEC Directives 2006/95/EC and 2004/108/EC - Patents pending No. 05104792.6 and No. 04104794.2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250
690
250
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* 750 - 1000
'b'
78
C
A
1
B
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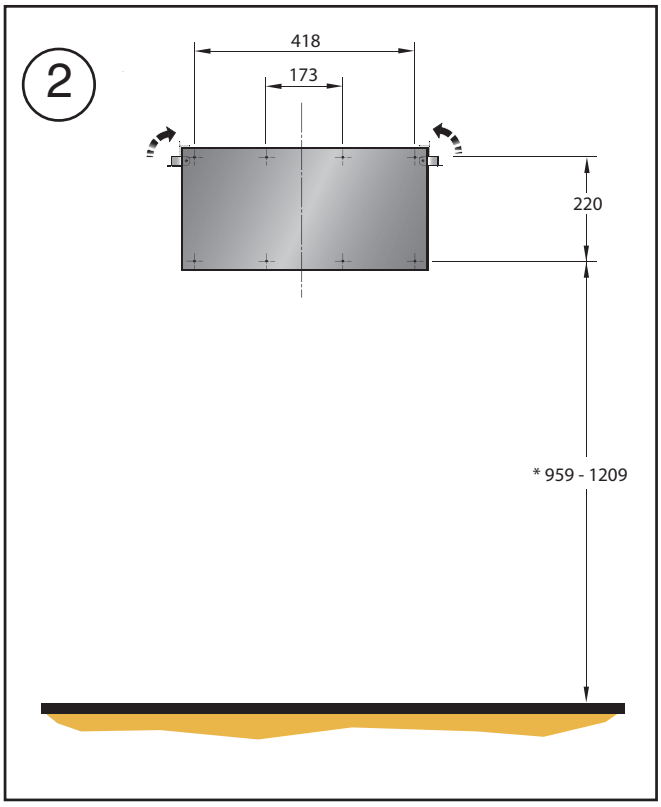
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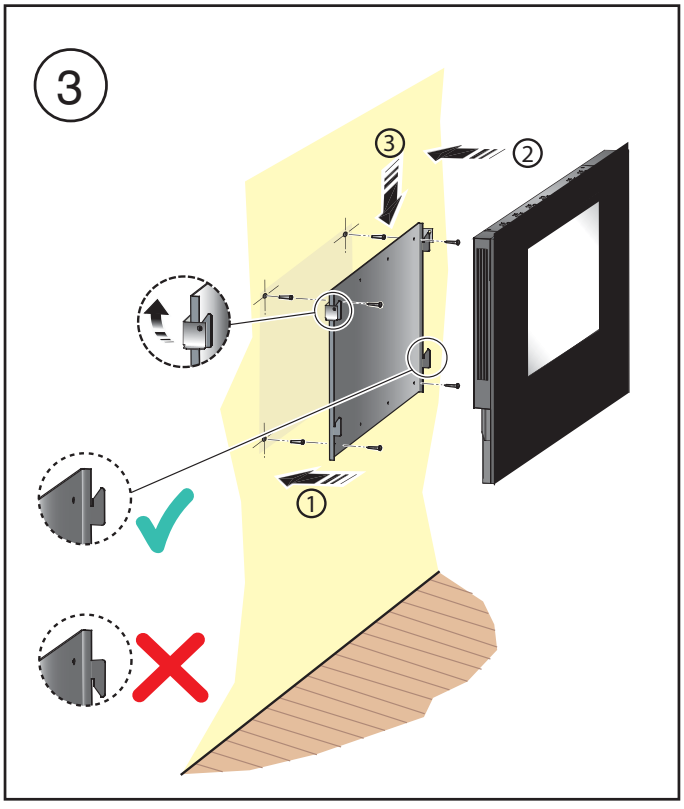
3
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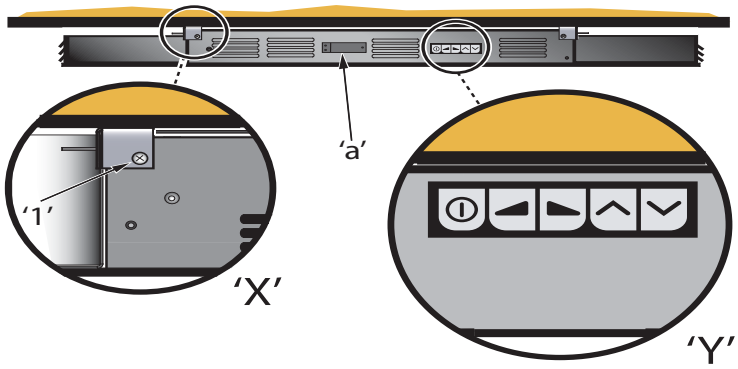

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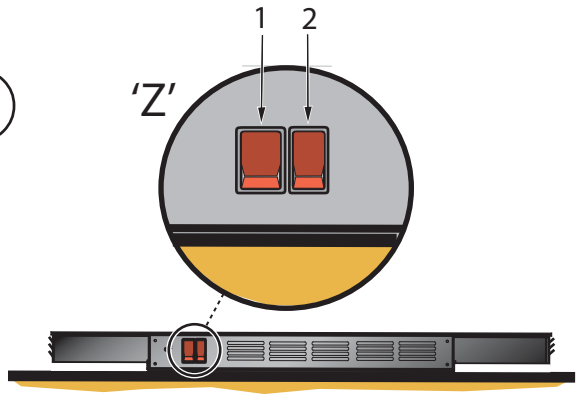

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Living Art Range

Model(s): LVA191 - LVA191NH

IMPORTANT: THESE INSTRUCTIONS SHOULD BE READ CAREFULLY AND RETAINED FOR FUTURE REFERENCE

Important Safety Advice

When using electrical appliances, basic precautions should be followed to reduce the risk of fire, electric shock, and injury to persons, including the following:

If the appliance is damaged, check immediately with the supplier before installation and operation.

Do not use this appliance in the immediate surroundings of a bath, shower or swimming pool.

This heater must not be located immediately below a fixed socket outlet or connection box.

Do not use outdoors.

WARNING: Model LVA191 has two fan heater grilles one either side of the screen. These grilles must not be obstructed or covered in any way. A minimum distance of 250mm clearance either side must be maintained, see installation instructions.

When the fans are operating in the heat setting the grilles become hot and care must be taken not to touch them.

WARNING: DO NOT OBSTRUCT AIR VENTS AT THE TOP AND BOTTOM OF THE APPLIANCE AS CONSEQUENT OVERHEATING CAN CAUSE DAMAGE

In the event of a fault switch off the appliance.

Switch off the appliance when not required for long periods.

This appliance is not intended for use by children or other persons without assistance or supervision if their physical, sensory or mental capabilities prevent them from using it safely. Children should be supervised to ensure that they do not play with the appliance.

If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

Warning - No naked flame sources, such as candles, should be placed on this apparatus.

Warning - The appliance shall not be exposed to dripping or splashing and that no objects filled with liquid, such as vases, shall be placed on the apparatus.

Warning - this appliance is of Class I construction and must be connected to a mains outlet with protective earthing connection.

WARNING: IN ORDER TO AVOID OVERHEATING, DO NOT COVER THE HEATER.

The heater carries the Warning symbol, indicating that it must not be covered.

Electrical

WARNING – THIS APPLIANCE MUST BE EARTHED

This appliance must be used on an AC ~ supply only and the voltage marked on the appliance must correspond to the supply voltage.

Do not switch the appliance on until properly installed. Please read all the safety warnings and operating instructions.

General

Unpack the appliance carefully and retain the packaging for possible future use, in the event of moving or returning the appliance to your supplier.

Contents of Carton

- Living Art Fire
- Wall fixing plate (attached to Living Art Fire for transit)
- Fixing screws and wall plugs
- Remote control and batteries (AAA type)
- Cable.

Product Features.

Selection of 8 different scenes.

Appropriate sound effects for each scene.
Sound volume control.

Twin fan heaters with optional hot or cold blow.
(On LVA191only)

Fan heaters combined heat output 1100W @ 230V.
(On LVA191only)

Multiple fixing wall plate for simple and secure wall mounting.

Provision for manual operation.

Remote control of scene selection, sound, fan heater switching and standby option.

Styled remote control with easy to follow visual icons.

Red indications of standby mode and fan heater in operation. (On LVA191only)

Easy to maintain in pristine condition.

Secure CF memory card factory fitted.

Installation

Warning.

This heater must not be located immediately below a fixed socket outlet.

Maintain the fan heater clearance of 250mm on both sides of the appliance as shown. - see Fig.1.

Do not obstruct air vents at the bottom and top of the appliance as consequent overheating can cause damage.

Do not connect the appliance until properly fixed to the wall and the instruction leaflet is read fully.

At installation of the appliance, care must be taken not to damage any cables that may be concealed in the wall.

Please be careful while drilling the holes.

These models are designed to be permanently wall mounted - see **Fig.1** for recommended fixing dimensions from floor to underside of the appliance for optimum viewing of the display screen. The outline of the chassis and the position of the electrical socket are shown as dotted outlines in **Fig.1 'b'.** Any dimensions indicated * are recommended dimensions.

The wall plate is secured to the chassis with 2 screws (see **Fig.4** detail **'X'**,**'1'**). To wall mount the appliance first remove the wall plate from the chassis by removing the two screws and rotating the corner hinges away from the chassis.
Note : Retain the two screws for future use.

Fix the wall plate to the wall using the wall plugs and screws provided. (Note: Ensure that the wall is suitable for the screws & plugs provided).

Use the wall plate as a template to mark the hole positions for drilling - see **Fig.2**. Drill and fix the wall plate in position with one screw initially to check the plate is level before marking and drilling the remaining holes.
Ensure the wall plate is fitted the correct way up i.e. the side hooks are pointed upwards. - see **Fig.3**.

The appliance can then be hung on the wall plate by aligning the slots on the chassis with the side hooks on the wall plate.

Check to ensure that the bottom hooks have also engaged in their respective slots.

The corner hinges on the wall plate may be used to secure the appliance against inadvertent dislodgement. Simply rotate the the hinges upwards to a position above the chassis (see **Fig.2** and **Fig.3**). They can then be screw fixed using the screws removed earlier (see **Fig.4**, detail **'X', '1'**).

NOTE: The appliance should be hard wired to a fused switched spur located behind the glass panel so as to be hidden from view (see **Fig. 1, 'b'**). The programme compact flash memory card is factory fitted and protected by a screw fixed security cover, (see **Fig.4 'a'**) In normal use access to the card is not a requirement.

Please consult a qualified electrician for appropriate wiring Plug in the IEC connector from the hard wiring outlet to the IEC fused (SSC 10A 250V) socket on the appliance (see **Fig.1**, detail **A,1**).

The illuminated power 'On' switch (see **Fig.5** detail **'Z', 1**) must first be switched **'ON'** to operate the appliance.

One of the scenes will automatically show when the power **'ON'** switch is operated.

Scene selection and sound control can now be acheived manually or by remote control, see instructions below.

Note: The user may notice a slight frame freeze lasting less than 0.5 seconds after a scene has run for approximately 5 minutes. This is normal and should not be a cause for concern.

Twin fan heaters positioned one left, one right behind the glass can be operated manually by switch(see **Fig.5** detail ' **Z', 2**) or by the remote control. Fan operation is indicated by a red light, which will remain lit while the fans are in use, (see **Fig.1** detail **B, 1**). Each fan heater has an individual element switch (see **Fig.1** detail **C**) this provides for cold blow operation if heat is not required. **(LVA191 Only)** .

Manual Control Operation: - LVA191 - LVA191NH

The manual controls for the screen are located at the top of the appliance behind the glass screen (see **Fig.4,** detail **'Y'**).

The membrane switch functions are as described below;

Standby Switch **'On'** / **'Off'** a red light indicates standby mode. (See **Fig.1** detail **B,2**)

Sound Volume 'Up'

Sound Volume 'Down'

Scene Selection 'Up'

Scene Selection 'Down'

The manual switch for the fan heaters, (see **Fig.5** detail **'Z'**, **2**). Each fan heater has an element switch to provide the option of hot or cold blow, (see **Fig.1**. detail **C**). **(LVA191 Only)**

The appliance Illuminated Power switch (see **Fig.5** detail **'Z'**, **1**) may be used to switch the appliance **'OFF'** when it is not required, say overnight or for long periods, to avoid energy wastage.

Remote Control Operation: - LVA191 - LVA191NH

The remote control may be operated once the appliance is switched **'ON'** (see **Fig.5,** detail **'Z', 1**).

Aim the remote control at the screen (I.R. sensor is indicated in **Fig.1** detail **B, 3**) select any one of the eight scenes on your remote control (see **Fig.7**)

Each scene has it's own particular sound effect which may be activated and adjusted up or down by pressing the volume control buttons (and) until the level required is reached.

The fan heaters may be switched **'ON'** and **'OFF'** by pressing the buttons or . A red light indicates the fans are in operation and will remain lit while the fans are **'ON'** (see **Fig.1** detail **B, 1**). **(LVA191 Only)**

The button functions are identified as described below;

'Coal' Fire scene

'Log' Fire scene

'Embers' Fire scene

'Spring' scene

'Summer' scene

'Autumn' scene

'Winter' scene

'Aquarium' scene

Fan Heater 'ON / 'OFF'. (Hot or Cold blow option is by manual selection **LVA191 only**)

Note: When the standby switch is operated it will switch off the fan heaters if they happen to be **'ON'** and they will not come back **'ON'** automatically when the appliance is switched out of the standby mode. They will need to be deliberately switched back **'ON'**, if required, either manually or by remote control.

A red light will indicate when the appliance is in standby mode. (See **Fig.1** detail **B,2**)

On the **LVA191** the fan heaters can be operated when the scenes are in standby, if desired, and in which case there will be two red lights displayed, one indicating the standby mode and the other fan heaters **'ON'**. (See **Fig.1** detail **B,1 & 2**)

Remote Control Assembly.

Note: The remote control is packed separately in the carton.

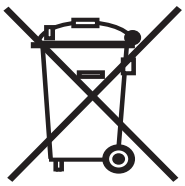
1. Slide open the battery cover on the back of the remote transmitter.
2. Install the AAA batteries into the remote control (see **Fig. 6**).
3. Replace battery cover.

Discard Leaking Batteries

Dispose of batteries in the proper manner according to Provincial and local regulations. Any battery may leak electrolyte if mixed with a different battery type, if inserted incorrectly, if all the batteries are not replaced at the same time, if disposed of in a fire or if an attempt is made to charge a battery not intended to be recharged.

Recycling

For electrical products sold within the European Community.



At the end of the electrical products useful life it should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice in your country.

Cleaning

WARNING – ALWAYS DISCONNECT FROM THE POWER SUPPLY BEFORE CLEANING THE APPLIANCE.

For general cleaning use a soft clean duster – never use abrasive cleaners. The glass viewing screen should be cleaned carefully with a soft cloth. DO NOT use proprietary glass cleaners.

After Sales Service

Your product is guaranteed for one year from the date of purchase.

Within this period, we undertake to repair or exchange this product free of charge (subject to availability) provided it has been installed and operated in accordance with these instructions.

Your rights under this guarantee are additional to your statutory rights, which in turn are not affected by this guarantee.

Should you require after sales information or assistance with this product please go to **www.dimplex.co.uk** where you will find our self help guide by clicking on “After Sales” or ring our helpdesk on 0845 600 5111 (UK) or 01 842 4833 (R.O.I.) .

Spare parts are also available on the website **www.dimplex.co.uk**

Please retain your receipt as proof of purchase.

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